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Sheet 2 of 2

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February 20, 2002
Luyten, et. al.
JAB-1526

		OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS						
Examiner's Cite		Include name of the author (in CAPITOL LETTERS), title of the article (when appropriate), title of the iten (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), yolume-issue number(s).						
A)	1	EVDOKIOU, A, & COWLED, P. A., "Growth-Regulatory Activity of the Growth Arrest-Specific Gene, GAS1, in NIH3T3 Fibroblasts", Experimental Cell Research 1998 240:359-367						
	2	LEE, THEODORE C., et al., "Myc represes transcription of the growth arrest gene gas1", Proc. Natl. Acad Sci USA (1997) 94:12886-12891						
	3	DEL SAL, G., et al., 'Gas1-Induced Growth Suppression Requires a Transactivation-Independent p53 Function', Molecular & Cellular Biology (1995) 15:7152-7160						
	4	RAUARO, E.M., et al., "A proline-rich motif in p53 is required for transactivation-independent growth arrest as induced by Gas1", Proc. Natl., Sci. USA (1997) 94:4675-4680						
	8	DEL SAL, G., et al., "The Growth Arrest-Specific Gene, gas1, is involved in Growth Suppression", Cell (1992) 70:595-607						
OUY	6	DEL SAL, G., et al., "Structure, function, and chromosome mapping of the growth-suppressing human homologue of the murine gas1 gene", Proc Natl Acad Sci, USA (1994) 91:1848-1852						

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Application Number	
Filing Date	February 20, 2002
First Named Inventor	Luyten, et al
Group Art Unit	
Examiner Name	
Attorney Docket Number	JAB-1526

					U.S. PATENT DOCUMENTS		····														
		U.S. Patent Document																			
Examiner Initials	Cite	Kind Code ²			Name of Patentee or Applicant		Date of Publicatio of Cited Documer		1185, 2085												
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